

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6452	((Gd Fe Mn "Gd (III)"\$3 "Fe (III)" "Mn (II)" "Gd.sup.3+" "Fe.sup.3+" "Mn.sup.2+" "Gd.sup.+3" "Fe.sup.+3" "Mn.sup.+2" gadolinium iron manganese) near5 (acetyl adj acetate acetyl\$2acetate \$5tetramethyl adj2 heptanedionate beta\$2diketate \$3diketate AcAc TMHD MTHD chelate ligand complex) Gd \$5acetylacetate Gd\$5AcAc Gd\$5MTHD Gd\$5TMHD) and (epoxy resin polymer plastic) and (NMR magnetic adj resonance)	US-PGPUB; USPAT	OR	ON	2008/08/08 15:01
S2	1467	S1 and epoxy	US-PGPUB; USPAT	OR	ON	2008/08/08 15:01
S3	591	S1 and ((Gd Fe Mn "Gd (III)"\$3 "Fe (III)" "Mn (II)" "Gd.sup.3+" "Fe.sup.3+" "Mn.sup.2+" "Gd.sup.+3" "Fe.sup.+3" "Mn.sup.+2" gadolinium iron manganese) near5 (acetyl adj acetate acetyl\$2acetate \$5tetramethyl adj2 heptanedionate beta\$2diketate \$3diketate AcAc TMHD MTHD) Gd\$5acetylacetate Gd\$5AcAc Gd \$5MTHD Gd\$5TMHD)	US-PGPUB; USPAT	OR	ON	2008/08/08 15:03
S4	158	S2 and S3	US-PGPUB; USPAT	OR	ON	2008/08/08 15:03
S5	21	S3 and contrast adj2 (agent media medium)	US-PGPUB; USPAT	OR	ON	2008/08/08 15:04
S6	18	S1 and magnetic adj2 susceptibility and susceptibility with (adj\$4 compensat\$5 zero null match\$4 equal)	US-PGPUB; USPAT	OR	ON	2008/08/08 15:04
S7	487	S1 and (252/62.51R,62.54,62.57,500,511,519.21.cds, 324/305,309,318,321.cds, 424/9.3,9.32,9.322,9.323,9.36,9.632.cds, 436/173.cds, 600/410,411.cds.)	US-PGPUB; USPAT	OR	ON	2008/08/08 15:08
S8	60	S7 and S2	US-PGPUB; USPAT	OR	ON	2008/08/08 15:08
S9	13	S7 and S3	US-PGPUB; USPAT	OR	ON	2008/08/08 15:09
S10	3	S7 and S4	US-PGPUB; USPAT	OR	ON	2008/08/08 15:09
S11	69	S7 and ((Gd Fe Mn "Gd (III)"\$3 "Fe (III)" "Mn (II)" "Gd.sup.3+" "Fe.sup.3+" "Mn.sup.2+" "Gd.sup.+3" "Fe.sup.+3" "Mn.sup.+2" gadolinium iron manganese) near5 (acetyl adj acetate acetyl\$2acetate \$5tetramethyl adj2 heptanedionate beta\$2diketate \$3diketate AcAc TMHD MTHD chelate ligand complex) Gd \$5acetylacetate Gd\$5AcAc Gd\$5MTHD Gd\$5TMHD) with (epoxy resin polymer plastic)	US-PGPUB; USPAT	OR	ON	2008/08/08 15:09
S12	87	S7 and (NMR magnetic adj resonance) with (tube cell member)	US-PGPUB; USPAT	OR	ON	2008/08/08 15:10
S13	30	((Gd gadolinium Fe Mn iron manganese) near5 (acetyl adj acetate acetyl\$2acetate \$5tetramethyl adj2 heptanedionate beta\$2diketate \$3diketate chelate ligand complex) Gd\$5acetylacetate Gd\$5AcAc Gd \$5MTHD Gd\$5TMHD) and epoxy and (magnetic susceptibility)	EPC; JFC; DERWENT	OR	ON	2008/08/08 15:11

S14	49	((Gd Fe Mn "Gd (III)"\$3 "Fe (III)" "Mn (II)" "Gd.sup.3+" "Fe.sup.3+" "Mn.sup.2+" "Gd.sup.+3" "Fe.sup.+3" "Mn.sup.+2" gadolinium iron manganese) near5 (acetyl adj acetate acetyl\$2acetate \$5tetramethyl adj2 heptanedionate beta\$2diketate \$3diketate AcAc TMHD MTHD chelate ligand complex) Gd \$5acetylacetate Gd\$5AcAc Gd\$5MTHD Gd\$5TMHD). .dm. and (epoxy resin polymer plastic).dm. and (NMR magnetic adj resonance).dm.	US-PGPUB; USPAT	OR	ON	2008/08/08 15:12
S15	6	S14 and (susceptibility).dm.	US-PGPUB; USPAT	OR	ON	2008/08/08 15:12
S16	20	((thomas near2 barbara thomas near2 sweet).in. varian. as.) and (gadolinium manganese iron) and (NMR MRI magnetic adj resonance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/08/08 15:13
S17	15	("us 5705014" "us 5684401" "us 5545994" "us 3091732" "ep 632284" "ep 676775" "us 5358936" "us 5013557" "us 337292").did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/08/08 15:13

8/ 8/ 2008 3:17:10 PM

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